Fig.1

```
                                                        GGAGGAGG   -61
AGGAAGAGGAGGAGAAGGTAGCTACAGCAAGCTGGGTAGCAGGCAGATCCAAAGGATATC    -1
ATGAAGTTTCCAGGGCCTTTGGAAAACCAGAGATTGTCTTTCCTGTTGGAAAAGGCAATC    60
M  K  F  P  G  P  L  E  N  Q  R  L  S  F  L  L  E  K  A  I
ACTAGGGAAGCACAGATGTGGAAAGTGAATGTGCGGAAAATGCCTTCAAATCAGAATGTT   120
T  R  E  A  Q  M  W  K  V  N  V  R  K  M  P  S  N  Q  N  V
TCTCCATCCCAGAGAGATGAAGTAATTCAATGGCTGGCCAAACTCAAGTACCAATTCAAC   180
S  P  S  Q  R  D  E  V  I  Q  W  L  A  K  L  K  Y  Q  F  N
CTTTACCCAGAAACATTTGCTCTGGCTAGCAGTCTTTTGGATAGGTTTTTAGCTACCGTA   240
L  Y  P  E  T  F  A  L  A  S  S  L  L  D  R  F  L  A  T  V
AAGGCTCATCCAAAATACTTGAGTTGTATTGCAATCAGCTGTTTTTTCCTAGCTGCCAAG   300
K  A  H  P  K  Y  L  S  C  I  A  I  S  C  F  F  L  A  A  K
ACTGTTGAGGAAGATGAGAGAATTCCAGTACTAAAGGTATTGGCAAGAGACAGTTTCTGT   360
T  V  E  E  D  E  R  I  P  V  L  K  V  L  A  R  D  S  F  C
GGATGTTCCTCATCTGAAATTTTGAGAATGGAGAGAATTATTCTGGATAAGTTGAATTGG   420
G  C  S  S  S  E  I  L  R  M  E  R  I  I  L  D  K  L  N  W
GATCTTCACACAGCCACACCATTGGATTTTCTTCATATTTTCCATGCCATTGCAGTGTCA   480
D  L  H  T  A  T  P  L  D  F  L  H  I  F  H  A  I  A  V  S
ACTAGGCCTCAGTTACTTTTCAGTTTGCCCAAATTGAGCCCATCTCAACATTTGGCAGTC   540
T  R  P  Q  L  L  F  S  L  P  K  L  S  P  S  Q  H  L  A  V
CTTACCAAGCAACTACTTCACTGTATGGCCTGCAACCAACTTCTGCAATTCAGAGGATCC   600
L  T  K  Q  L  L  H  C  M  A  C  N  Q  L  L  Q  F  R  G  S
ATGCTTGCTCTGGCCATGGTTAGTCTGGAAATGGAGAAACTCATTCCTGATTGGCTTTCT   660
M  L  A  L  A  M  V  S  L  E  M  E  K  L  I  P  D  W  L  S
CTTACAATTGAACTGCTTCAGAAAGCACAGATGGATAGCTCCCAGTTGATCCATTGTCGG   720
L  T  I  E  L  L  Q  K  A  Q  M  D  S  S  Q  L  I  H  C  R
GAGCTTGTGGCACATCACCTTTCTACTCTGCAGTCTTCCCTGCCTCTGAATTCCGTTTAT   780
E  L  V  A  H  H  L  S  T  L  Q  S  S  L  P  L  N  S  V  Y
GTCTACCGTCCCCTCAAGCACACCCTGGTGACCTGTGACAAAGGAGTGTTCAGATTACAT   840
V  Y  R  P  L  K  H  T  L  V  T  C  D  K  G  V  F  R  L  H
CCCTCCTCTGTCCCAGGCCCAGACTTCTCCAAGGACAACAGCAAGCCAGAAGTGCCAGTC   900
P  S  S  V  P  G  P  D  F  S  K  D  N  S  K  P  E  V  P  V
AGAGGTACAGCAGCCTTTTACCATCATCTCCCAGCTGCCAGTGGGTGCAAGCAGACCTCT   960
R  G  T  A  A  F  Y  H  H  L  P  A  A  S  G  C  K  Q  T  S
ACTAAACGCAAAGTAGAGGAAATGGAAGTGGATGACTTCTATGATGGAATCAAACGGCTC  1020
T  K  R  K  V  E  E  M  E  V  D  D  F  Y  D  G  I  K  R  L
TATAATGAAGATAATGTCTCAGAAAATGTGGGTTCTGTGTGTGGCACTGATTTATCAAGA  1080
Y  N  E  D  N  V  S  E  N  V  G  S  V  C  G  T  D  L  S  R
CAAGAGGGACATGCTTCCCCTTGTCCACCTTTGCAGCCTGTTTCTGTCATGTAGTTTCAA  1140
Q  E  G  H  A  S  P  C  P  P  L  Q  P  V  S  V  M  *
CAAGTGCTACCTTTGAGTGTAAACTAAGGTAGACTACTTTGGGAATGAGAACATCCAAAA  1200
TCAGGAAAGGCTGTAGAAGGAAATATACCTTAACAGGCTGATTTGGAGTGACCCAGAAAA  1260
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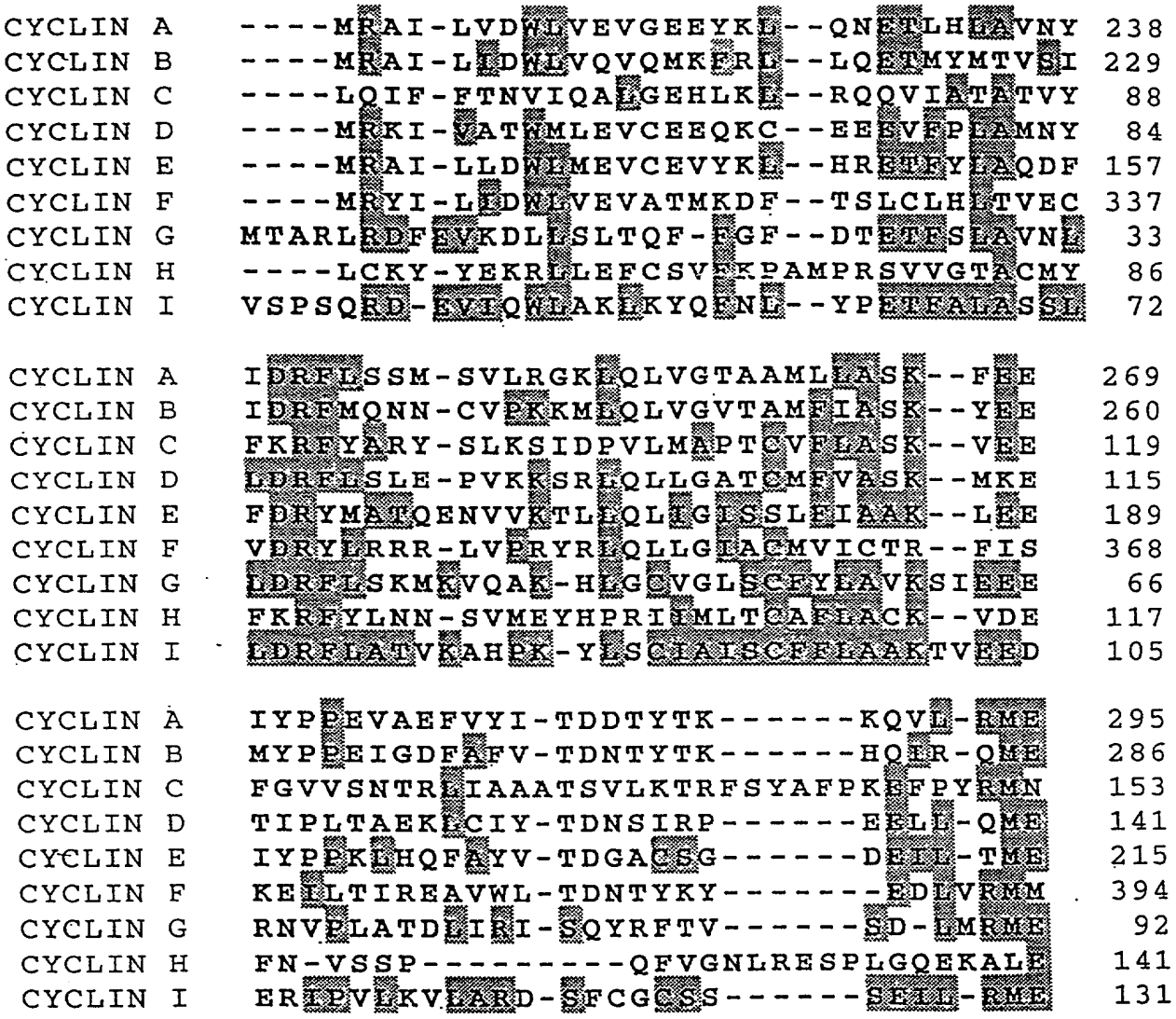
Fig.2A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CYCLIN D ----MRKI-VATWMLEVCEEQKC--EEEVFPLAMNY 84
CYCLIN E ----MRAI-LLDWLMEVCEVYKL--HRETFYLAQDF 157
CYCLIN F ----MRYI-LIDWLVEVATMKDF--TSLCLHLTVEC 337
CYCLIN G MTARLRDFEVKDLLSLTQF-FGF--DTETFSLAVNL 33
CYCLIN H ----LCKY-YEKRLLEFCSVFKPAMPRSVVGTACMY 86
CYCLIN I VSPSQRD-EVIQWLAKLKYQFNL--YPETFALASSL 72
CYCLIN A IDRFLSSM-SVLRGKLQLVGTAAMLLASK--FEE 269
CYCLIN B IDREMQNN-CVPKKMLQLVGVTAMFIASK--YEE 260
CYCLIN C FKRFYARY-SLKSIDPVLMAPTCVFLASK--VEE 119
CYCLIN D LDRFLSLE-PVKKSRLQLLGATCMFVASK--MKE 115
CYCLIN E FDRYMATQENVVKTLLQLIGISSLFIAAK--LEE 189
CYCLIN F VDRYLRRR-LVPRYRLQLLGLTACMVICTR--FIS 368
CYCLIN G LDRFLSKMKVQAK-HLGCVGLSCFYLAVKSIEEE 66
CYCLIN H FKRFYLNN-SVMEYHPRIIMLTCAFLACK--VDE 117
CYCLIN I LDRFLATVKAHPK-YLSCIAISCFFLAAKTVEED 105
CYCLIN A IYPPEVAEFVYI-TDDTYTK------KQVL-RME 295
CYCLIN B MYPPEIGDFAFV-TDNTYTK------HQIR-QME 286
CYCLIN C FGVVSNTRLIAAATSVLKTRFSYAFPKEFPYRMN 153
CYCLIN D TIPLTAEKLCIY-TDNSIRP------EELL-QME 141
CYCLIN E IYPPKLHQFAYV-TDGACSG------DEIL-TME 215
CYCLIN F KELLTIREAVWL-TDNTYKY-------EDLVRMM 394
CYCLIN G RNVPLATDLIRI-SQYRFTV------SD-LMRME 92
CYCLIN H FN-VSSP---------QFVGNLRESPLGQEKALE 141
CYCLIN I ERLPVLKVLARD-SFCGCSS------SELL-RME 131

Fig.2B

```
CYCLIN G:                                                    M TARLRDFRVK  11
CYCLIN I: MKFPGPLENQ  RLSFLLEKAI  TREAQMWKVN  VRKMPSNQNV  SPSQRD-EVI  49

CYCLIN G: DLLSLTQF-E  GFDTETESLA  VNLLDRFLSK  MKVQAKHLGC  VGLSCFYLAV  60
CYCLIN I: QWLAKLKYQE  NLYPETFALA  SSLLDRFLAT  VKAHPEYLSC  IAISCFFLAA  99

CYCLIN G: KSIERERNVP  LATDLIRISQ  YRFTVSD-LM  RMEKIVLEKV  CWKVKATTAF 109
CYCLIN I: KTVEEDERID  VLKVLARDSF  CGCSSSEID-  RMERTILDKL  NWDLHTATPL 148

CYCLIN G: QFLQLYYSLI  RETLP-----  FER-RNDLNF  ERLEAQLKAC  -HCRIIFSKA 153
CYCLIN I: DFLHIFHAIA  VSTRPQLLFS  LPKLSPSQHL  AVLTKQLLHC  MACNQLL-QF 197

CYCLIN G: KPGVLALAII  ALEIQAIKYV  ELTEGVECIG  KHSKISGRDL  TFWQELVSKC 203
CYCLIN I: RGSMLALAMV  SLEMEKLIPD  WLSLTIELLQ  K-AQMDSSQH  IHCRELYAHH 246

CYCLIN G: ETEYSSNKC-  -SKPNGQKLK  WIVSGRTARQ  LKHSYYRITH  LPTIPETMG  250
CYCLIN I: LSTLQSSLPL  NSVYVYYRPLK  HTLVTCDKGV  FRLHPSSVPG  PDFSKDNSKP 296

CYCLIN I: EVPVRGTAAF  YHHLPAASGC  KQTSTKRKVE  EMEVDDFYDG  IKRLYNEDNV 346

CYCLIN I: SENVGSVCGT  DLSRQEGHAS  PCPPLQPVSV  M                      377
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Fig.3A

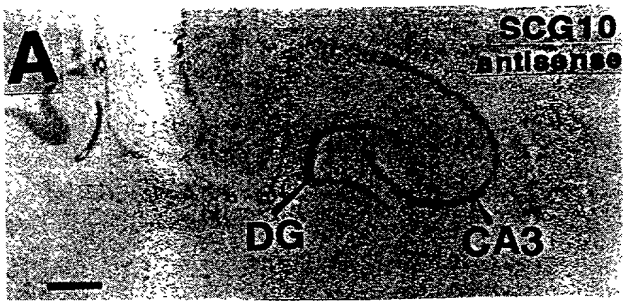

Fig.3B

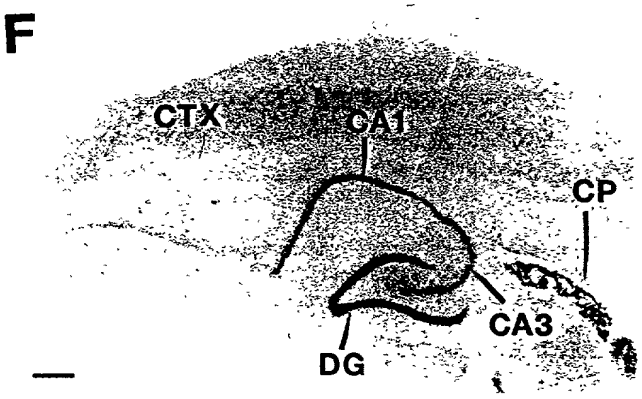

Fig.4

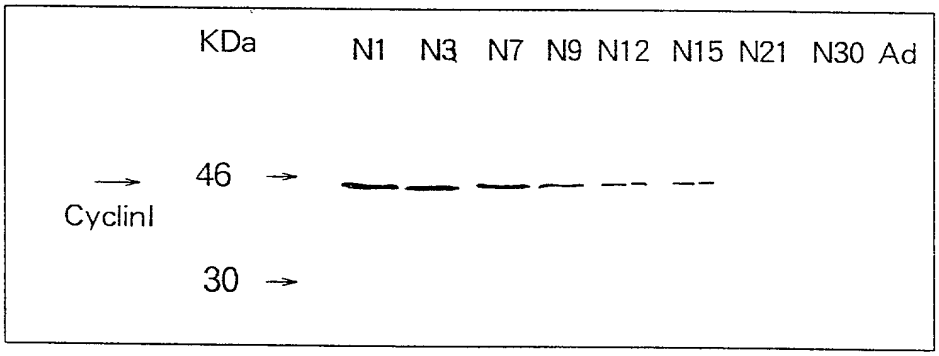

Fig.5